Bee Species List



Bee Species found at Isle Royale National Park

Isle Royale National Park is one of 48 national park units surveying the distribution of bee species in vulnerable habitats such as coastal dunes, inland dunes, and alpine areas in response to a changing climate. At Isle Royale National Park, a total of 163 bees were collected between the months of May and September in 2010 and 2011 at two different sites. Below is a list of the species found during the project and identified by the Patuxent Wildlife Research Center (USGS Maryland). For more information and related documents please visit https://irma.nps.gov/App/Reference/Profile/2221029

Andrena barbilabris Andrena nigrihirta Anthophora terminalis Bombus perplexus Bombus sandersoni Bombus vagans Ceratina calcarata Ceratina mikmagi Coelioxys moesta Dufourea maura Halictus confusus Halictus rubicundus Hylaeus annulatus Lasioglossum cressonii Lasioglossum ephialtum Lasioglossum fattigi Lasioglossum planatum Lasioglossum quebecense Lasioglossum sagax Lasioglossum species* Lasioglossum versans Lasioglossum versatum Lasioglossum viridatum

Megachile gemula Megachile inermis Megachile relativa Osmia atriventris Osmia bucephala Osmia felti Osmia michiganensis Osmia proxima Osmia tersula Sphecodes carolinus Sphecodes cressonii Sphecodes species*

Bees on the Brink www.nps.gov/apis/

^{*}Species level identification in progress.